

FIG. 1

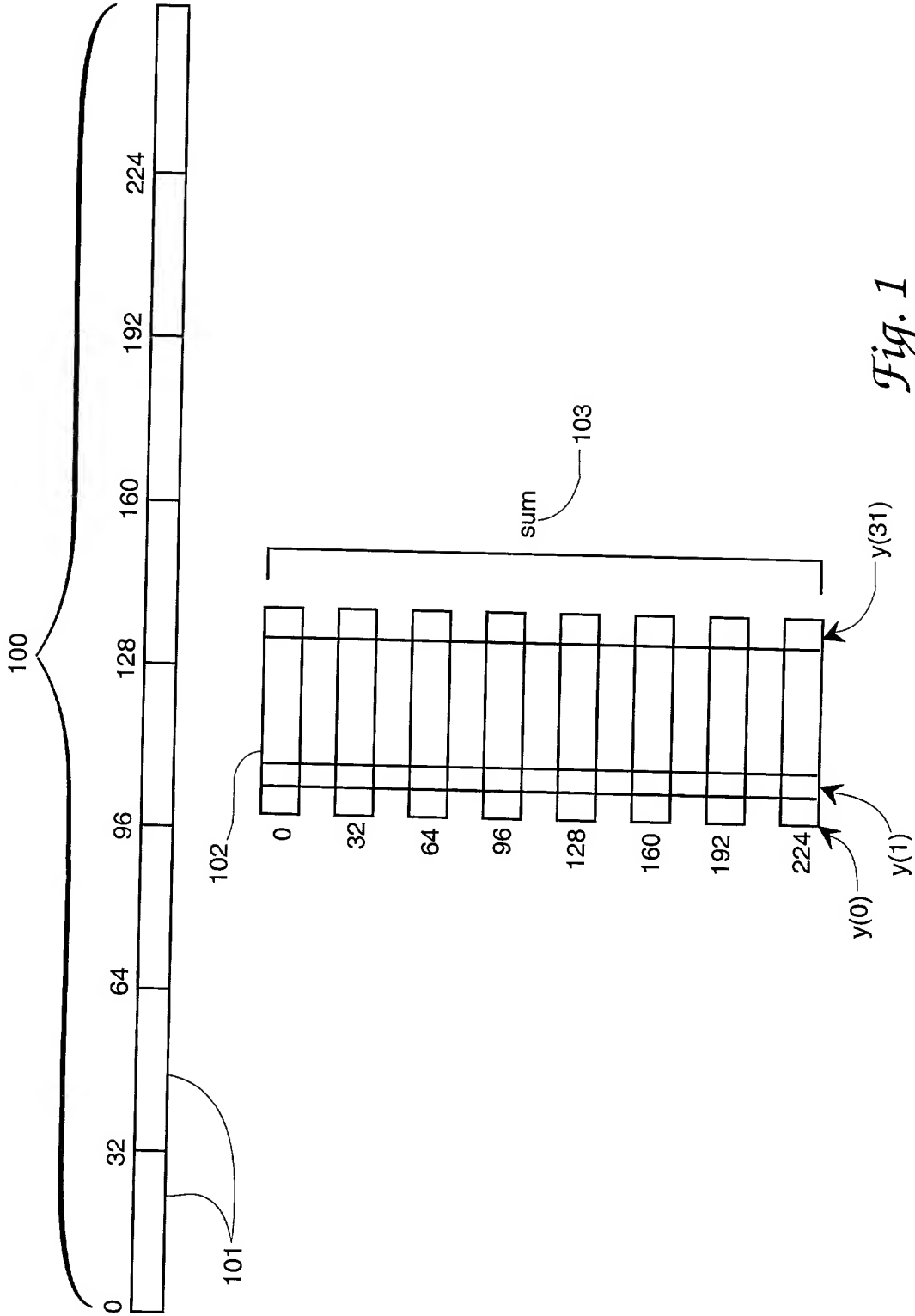


Fig. 1
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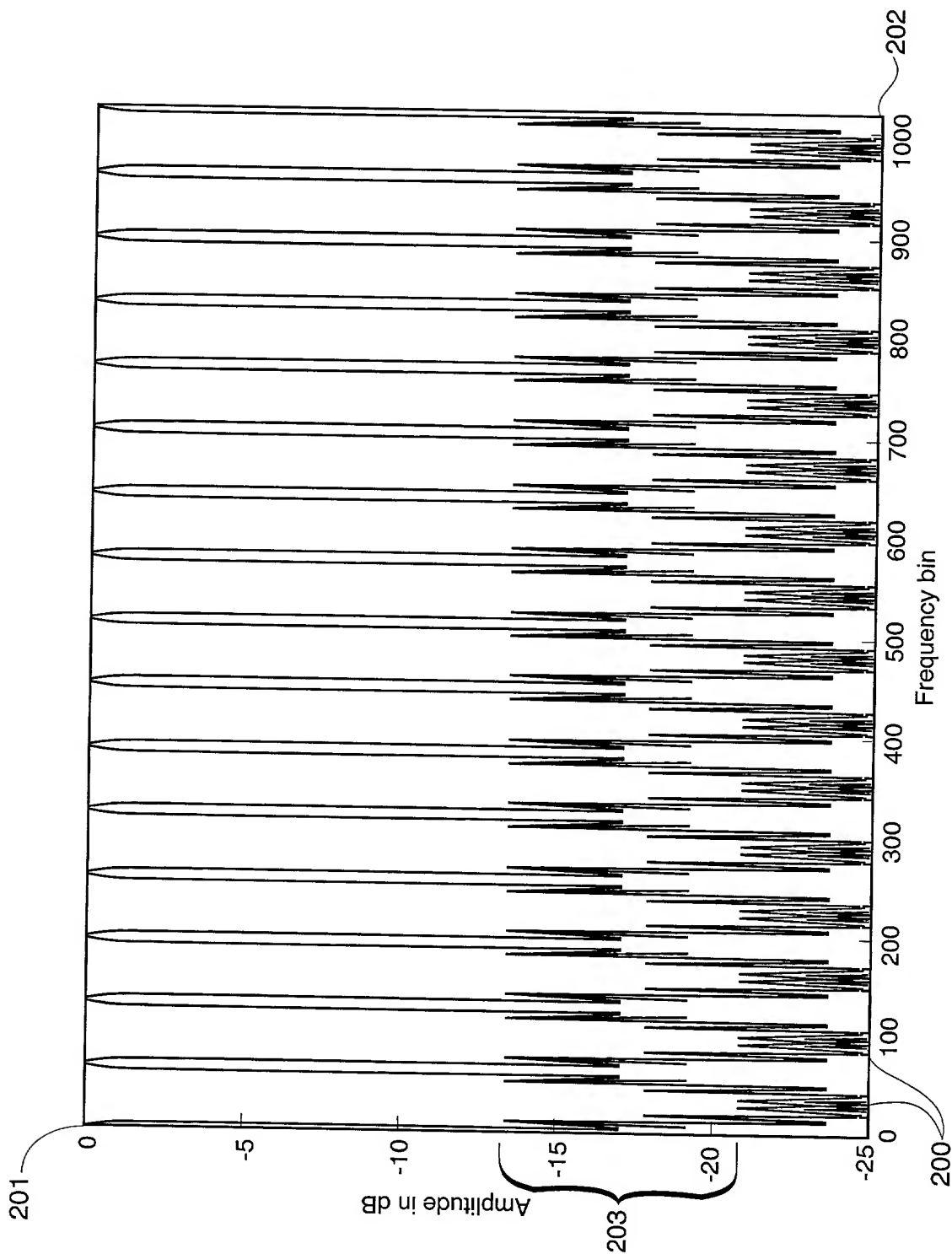


Fig. 2

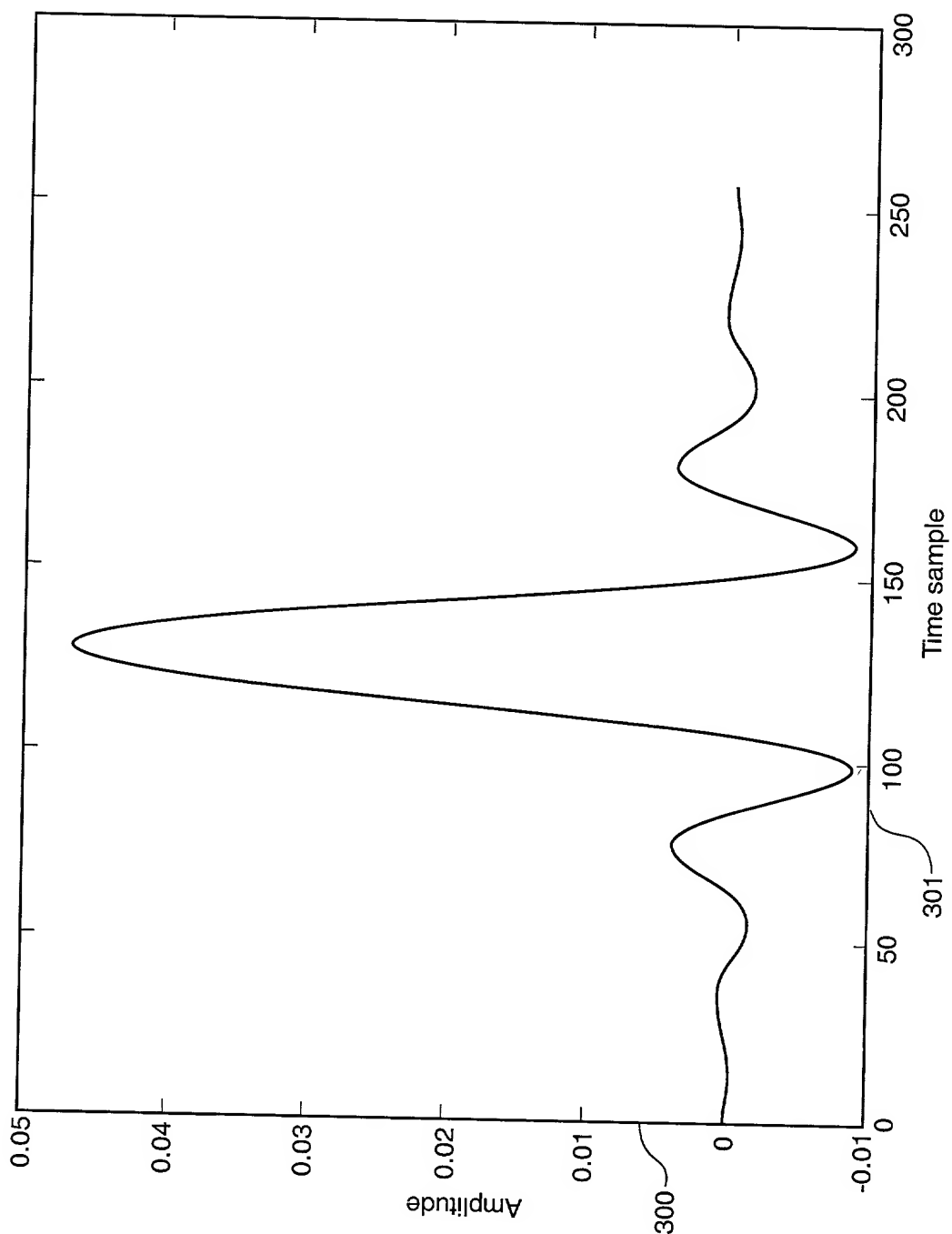


Fig. 3a

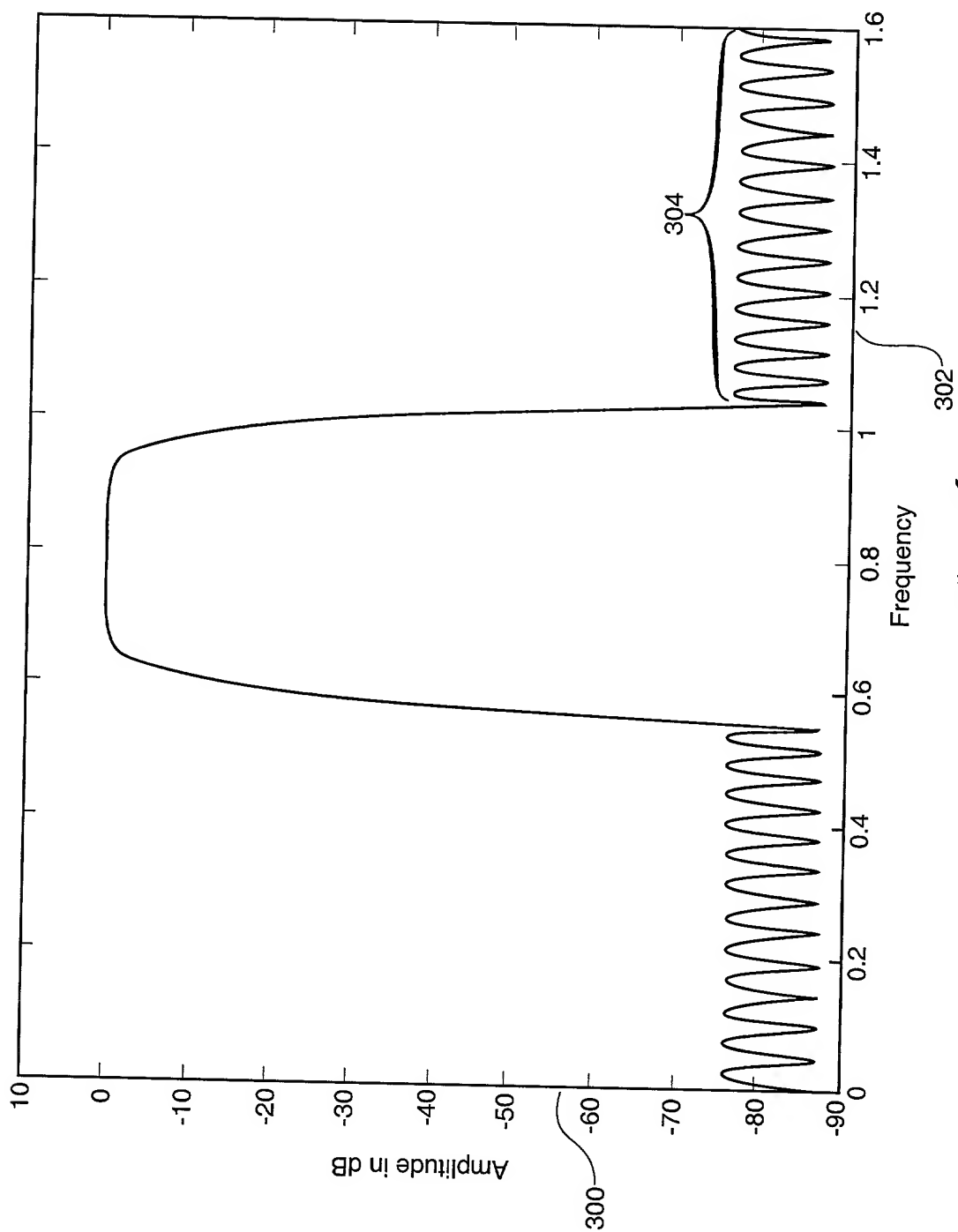


Fig. 3b

FIG. 3b

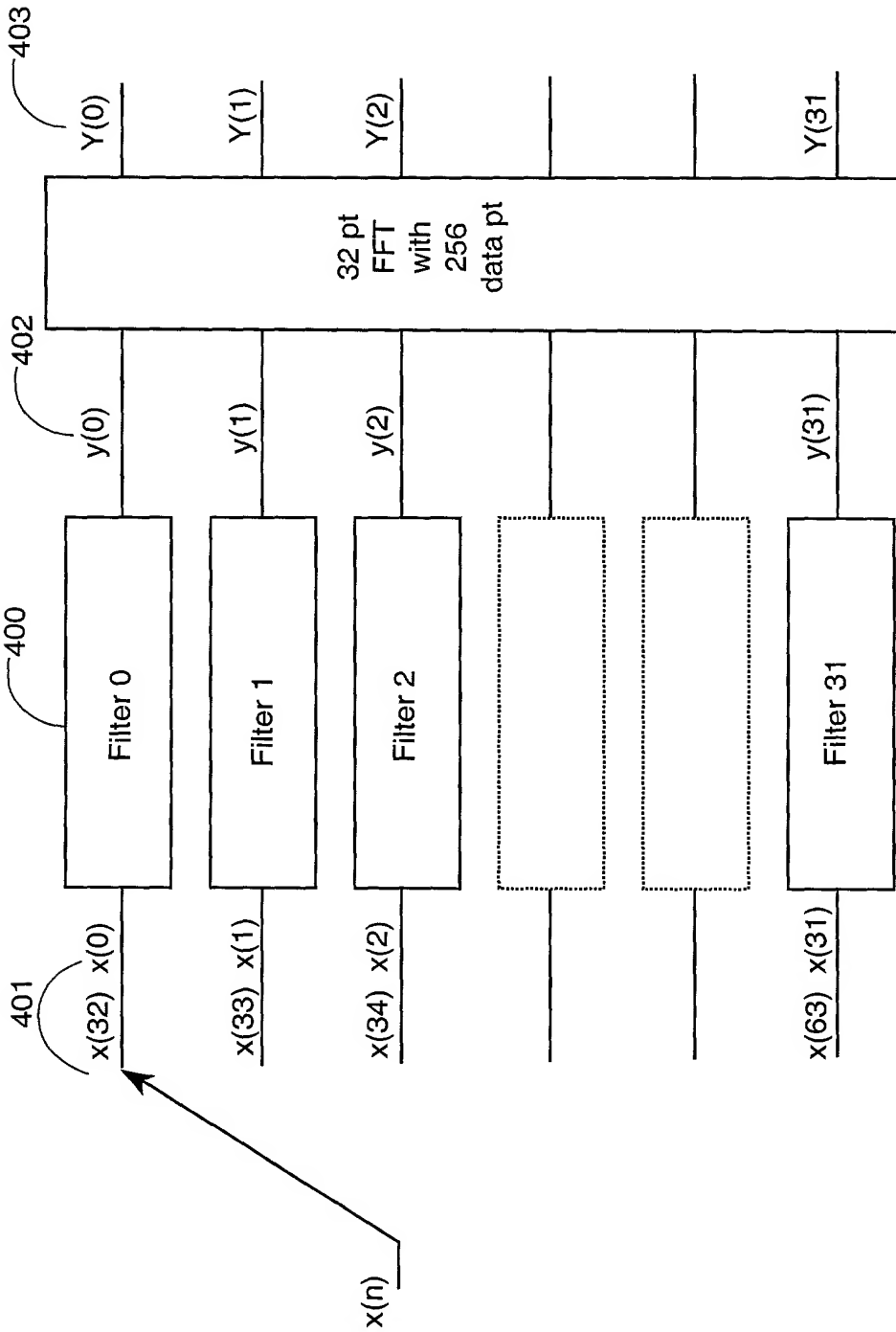


Fig. 4

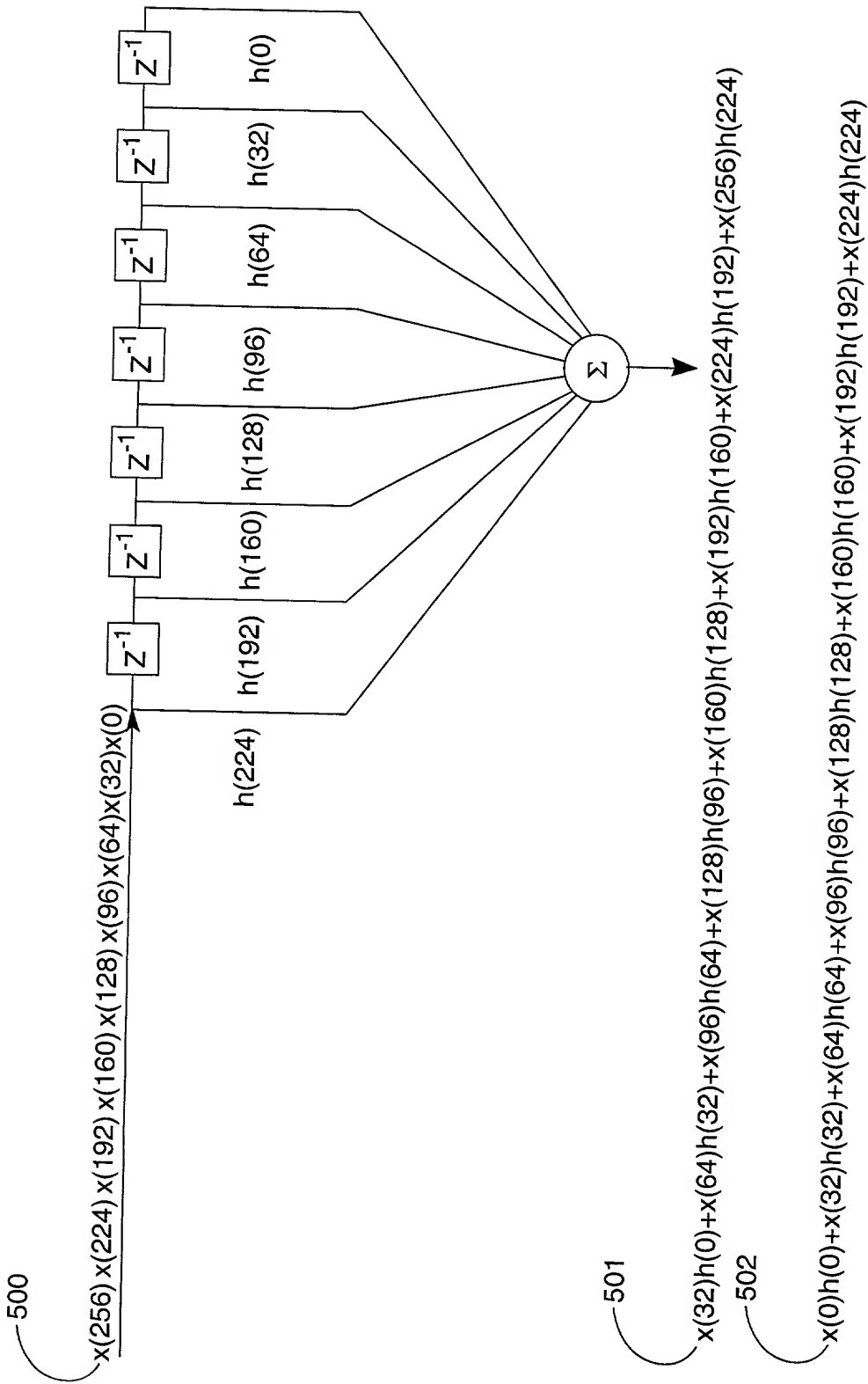


Fig. 5

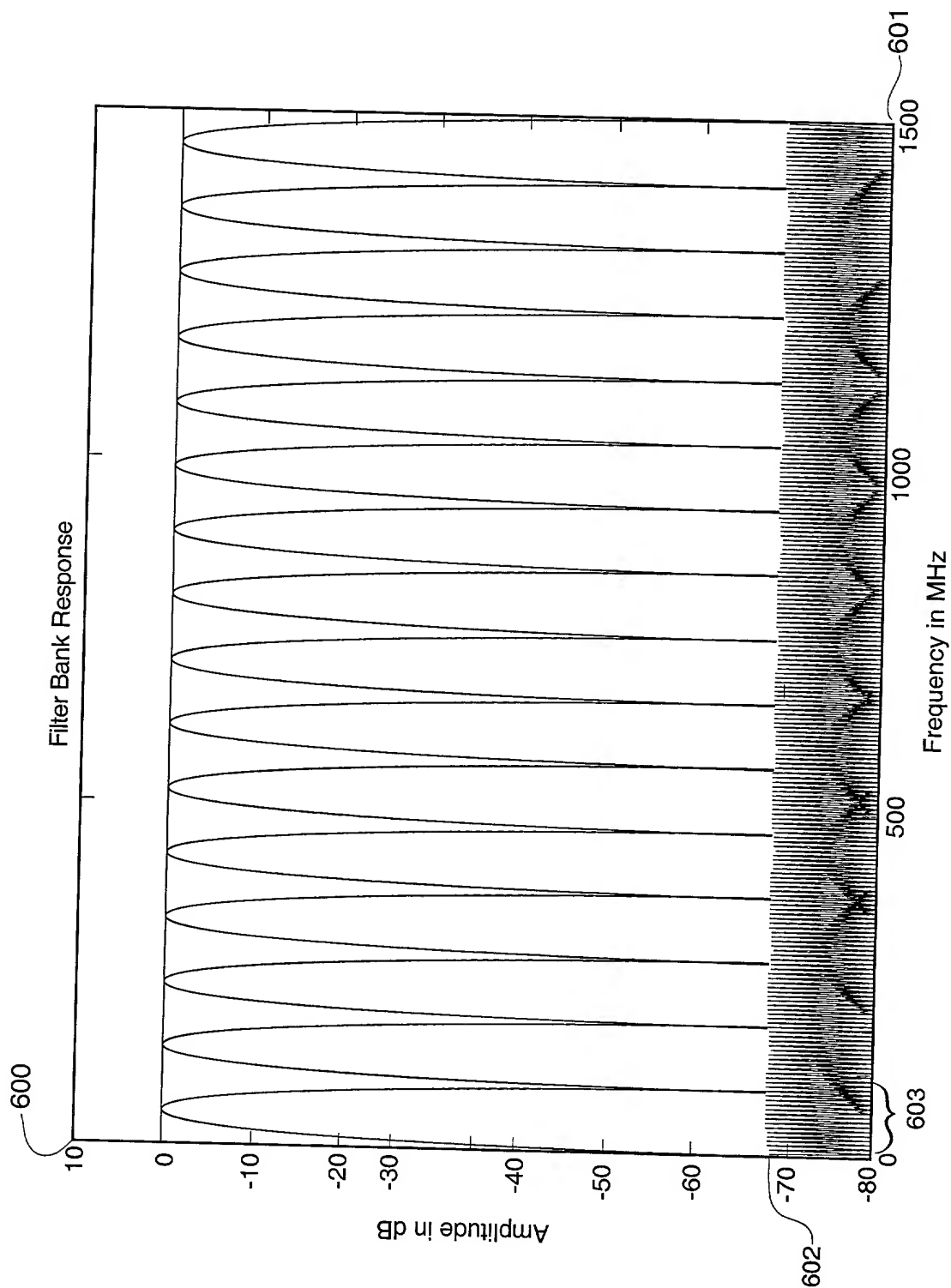
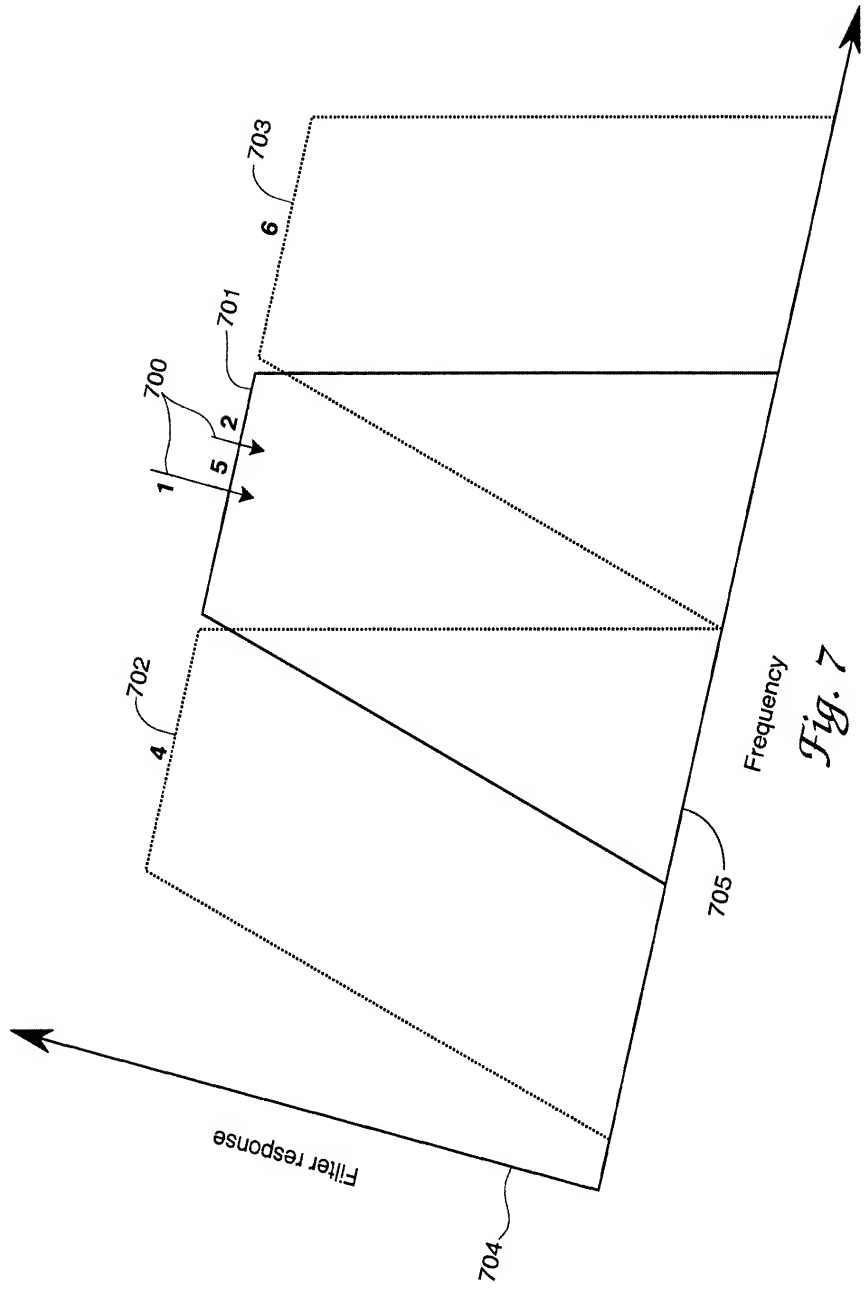


Fig. 6

Fig. 7 is a graph of filter response versus frequency for a filter having a passband width of 100 Hz and a center frequency of 1000 Hz. The graph shows the filter response in dB versus frequency in Hz. The passband is centered at 1000 Hz and has a width of 100 Hz. The filter response is 0 dB in the passband and decreases to -40 dB at the edges of the passband. The filter response is -80 dB at frequencies outside the passband.



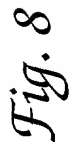


Fig. 8

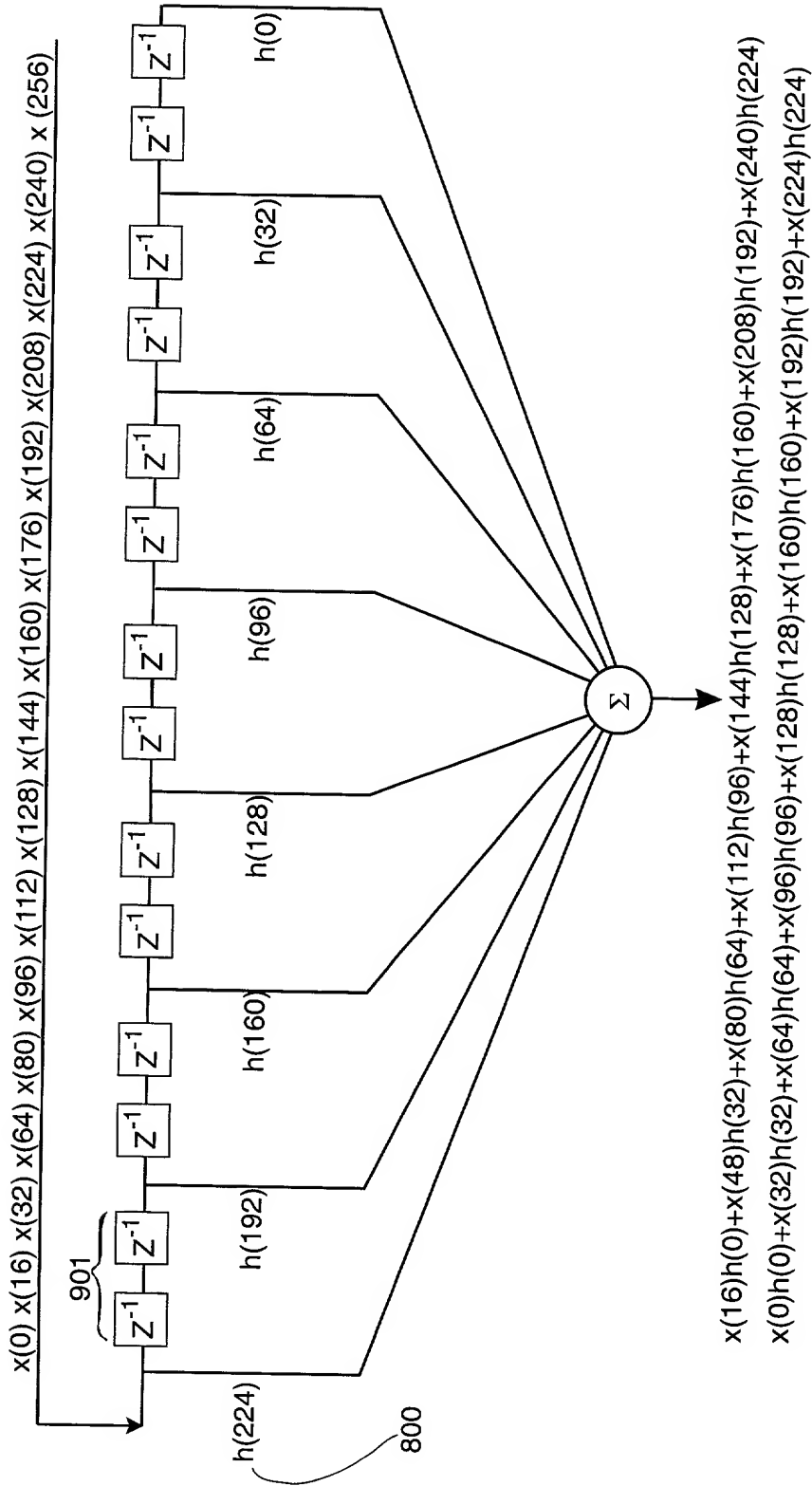
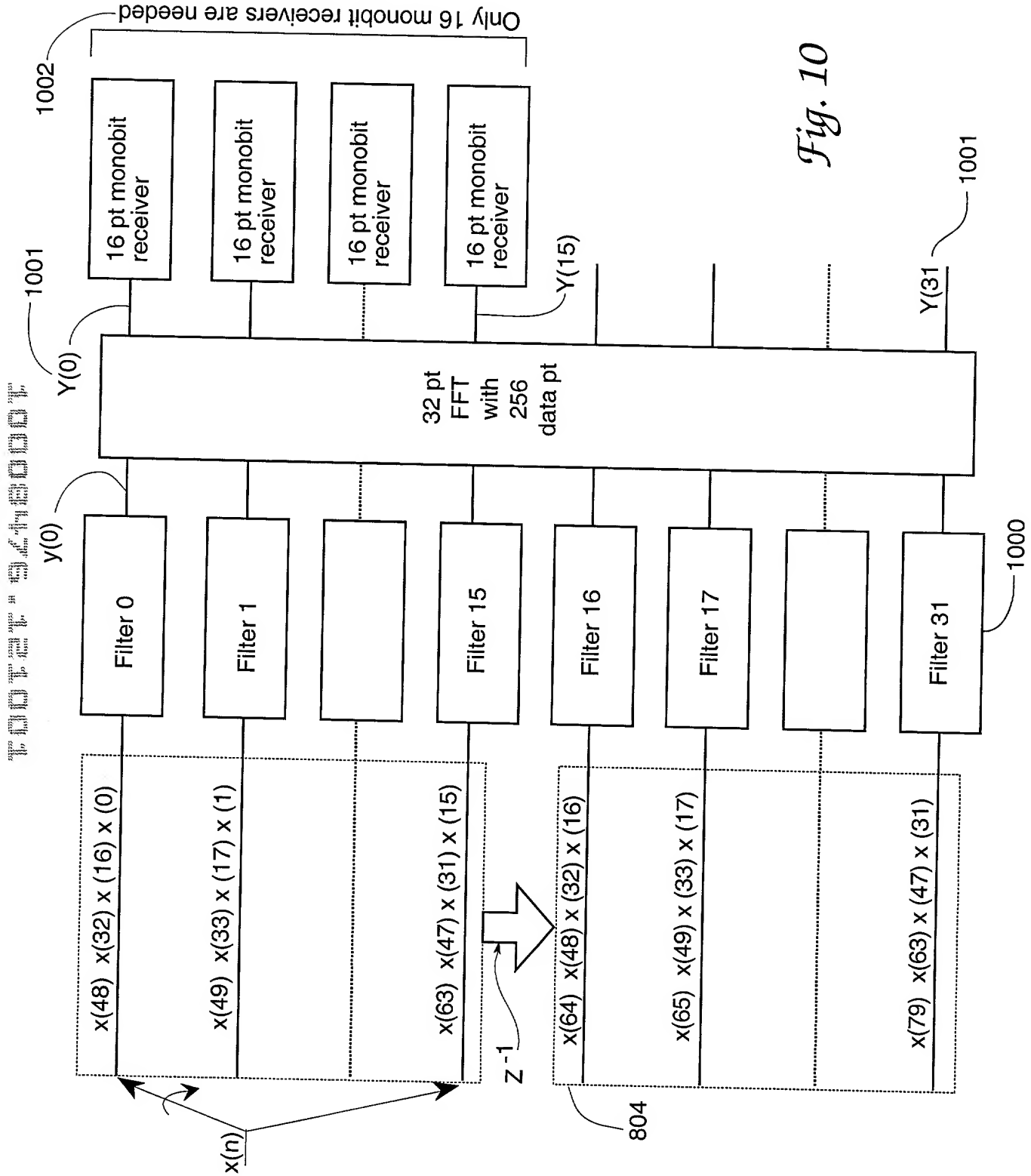


Fig. 9



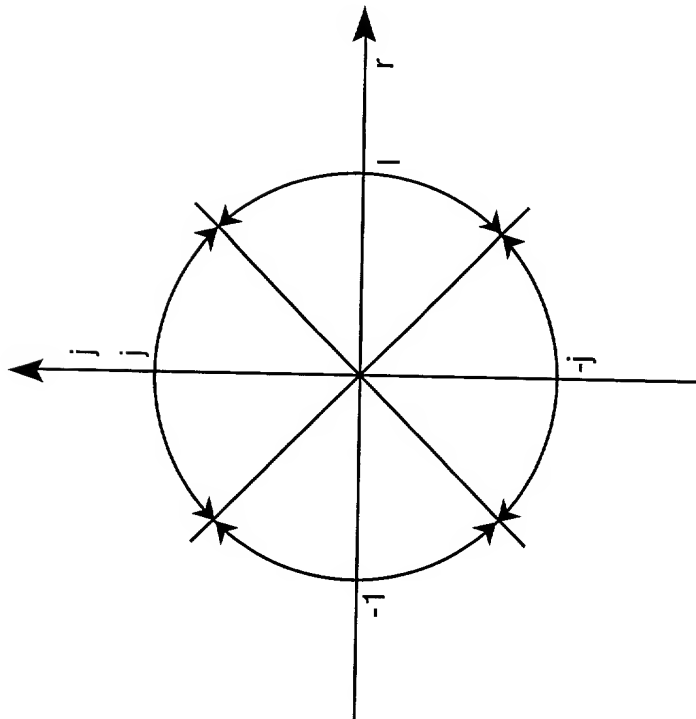


Fig. 11a

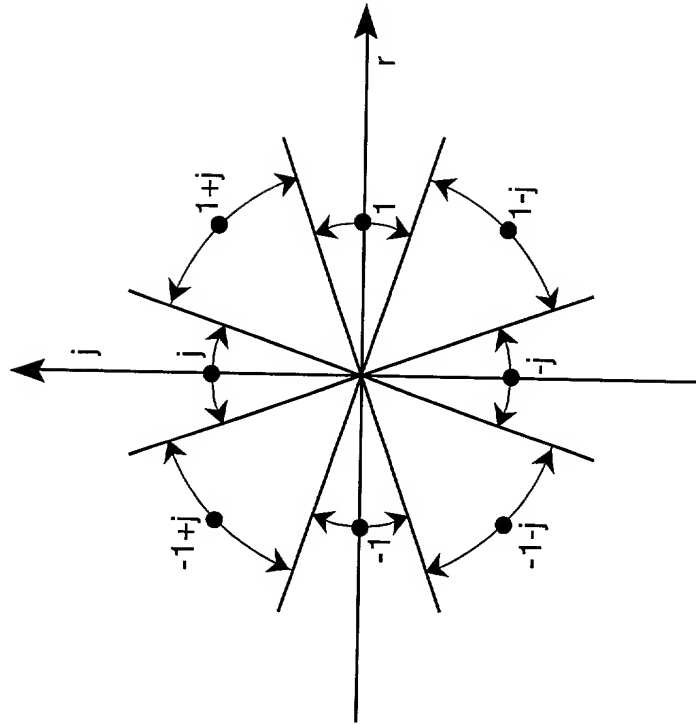


Fig. 11b

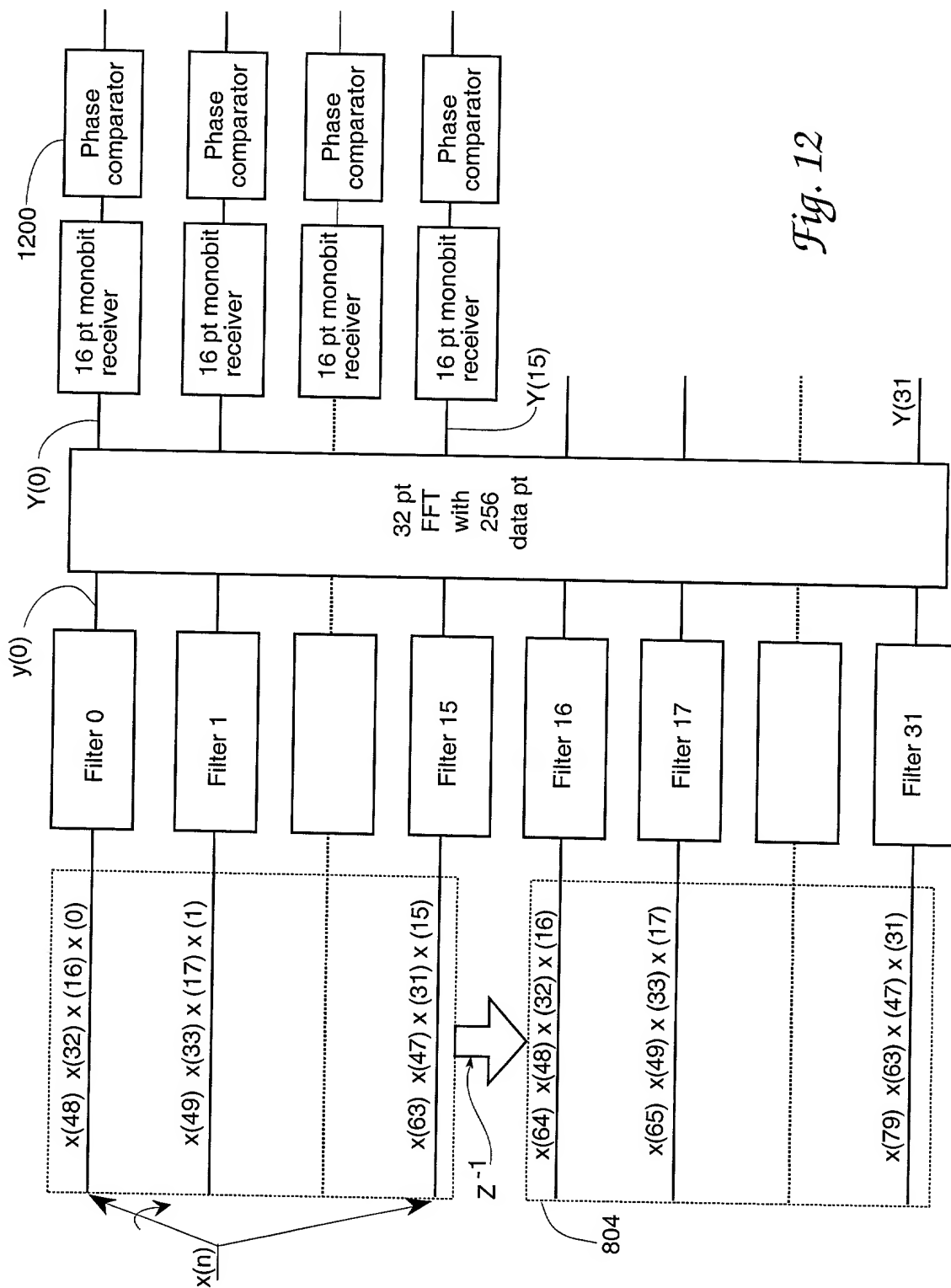


Fig. 12